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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	"6571520"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:29
S2	2	"6360503"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:12
S3	4	"6145259"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:13
S4	3	D432304	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:14
S5	1	D431304	US-PGPUB; USPAT; USOCR	OR .	ON	2005/03/09 11:15
S6	16	"Re34547"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:16
S7	8	"6119420"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:22
S8	. 3	D412673	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:20
S9	. 8	"5904016"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:24
S10	9	"5813179"	US-PGPUB; USPAT; USOCR	OR .	ON	2005/03/09 11:24
S11	12	"5752353"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:25
S12	16	"5740642"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:27
S13	4	"5481845"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:28
S14	5	"5477643"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:30
S15	12	"5313755"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:31

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S16	4	"5243797"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/09 11:31
S17		("5243797" "5313755" "5477643" " 5481845" "5740642" "5752353" "58 13179" "5904016" "D432304" "6119 420" "D431304" "6145259" "636050 3" "6571520" "RE34547" "3200547" "4157271" "4863774" "4876837" " 5045374" "5048247" "5086598" "53 22860" "5442886" "5531050" "5954 571" "6148573" "6295776" "642741 8" "6447872" "20020116884").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 11:30
S18	0	S17 and "cellular polymer"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:38
S19	5	S17 and "polymer"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 11:45
S20	8	"52"/\$.ccls. and (drywall or dry-wall or "dry wall") near (trim or trimming) and (polymer or "cellular polymer" or "open-celled")	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:33
S21	1	"52"/\$.ccls. and (drywall or dry-wall or "dry wall") near "polymer"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:30
S22	188	"cellular polymer" and "open cells"	US-PGPUB; USPAT; USOCR	OR	ON	2005/03/17 12:34
S23	1452	("ABS" or "acrylonitrile-butadiene-styrene") and ("open-cell" or "open-cells" or "open-celled" or "open cell" or "open cells" or "open celled")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:37
S24	200	("ABS" or "acrylonitrile-butadiene-styrene") same ("open-cell" or "open-cells" or "open-celled" or "open cell" or "open cells" or "open celled")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:52
S25	384	52/272.ccls.	US-PGPUB; USPAT; USOCR	OR .	ON	2005/04/28 14:39
S26	325	52/273.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:52
S27	387	52/276.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:52

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S28	294	52/277.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:52
S29	122	52/256.ccls.	US-PGPUB; USPAT; USOCR	OR .	ON	2005/04/28 11:53
S30	339	52/255.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:53
S31	97	52/257.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:53
S32	720	52/287.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:53
S33	781	52/288.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:53
S34	0	S25 and ("cellular polymer" same "open cell\$2")	US-PGPUB; USPAT; USOCR	OR	ÓN	2005/04/28 11:58
S35	0	S26 and ("cellular polymer" same "open cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:58
S36	0	S27 and ("cellular polymer" same "open cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:58
S37	0	S27 and drywall and (polymer same "open cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:59
S38	0	S25 and "open cell\$2"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 11:59
S39	0	S26 and "open cell\$2"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:00
S40	0	S27 and "open cell\$2"	US-PGPUB; USPAT; USOCR	OR .	ON	2005/04/28 12:00
S41	0	S28 and "open cell\$2"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:00
S42	89	S25 and (open cell)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:01

S43	0	S25 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:01
S44	1	S26 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:03
S45	0	S27 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:03
S46	0	S28 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:03
S47	0	S29 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:03
S48	3	S30 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:06
S49	0	S31 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 12:06
S50	2	S32 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:06
S51	2	S33 and (open adj cell\$2)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:12
S52	950	polymer same (open adj cell\$2) and (abrad\$3 or mill\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:30
S53	5	"52"/\$.ccls. and (drywall or (dry adj wall) or dry-wall) and (polymer same (open adj cell\$2))	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:32
S54	14	52/272.ccls. and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:46
S55	14	S25 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:47
S56	7	S26 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:50
S57	11	S27 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:52

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S58	8	S28 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:54
S59	18	S29 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:56
S60	85	S30 and (drywall or dry adj wall)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:58
S61	17	"5179811"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:59
S62	41	"5001877"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 14:59
S63	43	abrad\$4 near polymer	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 15:05
S64	138	drywall same adhere	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/28 15:05
S65	17	(abrading or milling) near (remove or roughen) near (surface or skin)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 15:07
S66	19	drywall adj3 (mud or compound) and (rough\$4 or abrad\$3 or mill\$3) adj surface	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:08
S67	0	"cellular polymer" and ("open cell\$2" or "open-cell\$2") and (pvc or "polyvinyl chloride")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:13
S68	0	"cellular polymer" and ("open cell\$2" or "open-cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:14
S69		"cellular polyvinyl chloride" and ("open cell\$2" or "open-cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:14
S70	0	cellular adj polymer and ("open cell\$2" or "open-cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:14
S71	0	(cellular adj polymer) and ("open cell\$2" or "open-cell\$2")	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:15
S72	824	(cellular adj polymer)	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:27

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S73	91	S72 and pvc	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:22
S74	28	S73 and open adj cell\$2	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:15
S75	14	(US-20010051243-\$ or US-20030150169-\$ or US-20050081455-\$ or US-20050055963-\$ or US-20020035809-\$ or US-20010002527-\$).did. or (US-5685116-\$ or US-6174471-\$ or US-6591566-\$ or US-6662513-\$ or US-6826877-\$ or US-6668897-\$ or US-6487829-\$).did. or (US-3483664-\$).did.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 17:24
S76	1	"6684586"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 19:37
S77	4	"6571520"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 19:40
S78	4	"812604".ap.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 19:41
S79	4	"6571520"	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/29 19:41
S80	259	cellular adj polymer and (open adj (cell or celled))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:43
S81	2	S80 and drywall	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:43
S82	32	("2596565" "3401491" "3630800" "3701703" "3773480" "3918220" "4427712" "4569861" "4613345" "4966609" "5152809" "5242749" "5307593" "5429545" "5595578" "5609513" "5681361").PN. OR ("5849051").URPN.	US-PGPUB; USPAT; USOCR	OR ·	ON	2005/11/15 15:53
S83	1	"6684586"	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:53

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S84	13	("1167837" "1608475" "3914521" "4313991" "4977718" "5409754" "5627376" "5663033" "5778617" "5813179" "6070374").PN. OR ("6684586"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:54
S85	0	S84 and cellular	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:55
S86	5	S84 and polymer	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:55
S87	0	S84 and open adj (cell or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:56
S88	. 1	S84 and foam	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:56
S89	3	drywall and cellular adj polymer	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 15:57
S90	80	drywall and open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:09
S91	14	drywall and open adj (cell or cells or celled) and (milling or abrading or roughening)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:04
S92	40	(jeweler or jeweler's or watchmaker or watchmaker's) adj loupe	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:10
S93	33	("1927574" "2402069" "3648418" "3733663" "3878581" "4230441" "4330964" "4619013" "4823515" "4923316" "4946360" "5069610" "5131193" "5203885" "5368461" "5392484" "5544384" "5545287" "5638570" "5690547" "5697833" "5759090" "5895316" "5947803" "5954571" "5993306" "6116999" "6439983" "D411672").PN. OR ("6729949").	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:28
S94	819592	URPN. mill\$3 or abrad\$4 same expose same open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:30

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S95	0	drywall and (mill\$4 or abrad\$4 or rough\$5) same expose same open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:31
S96	0	(cellular adj polymer) and (mill\$4 or abrad\$4 or rough\$5) same expose same open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:31
S97	6	cellular and (mill\$4 or abrad\$4 or rough\$5) same expose same open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:34
S98	12	(mill\$4 or abrad\$4 or rough\$5) same expose same open adj (cell or cells or celled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:35
S99	237	(mill\$4 or abrad\$4 or rough\$5) same open adj (cell or cells or celled) adj foam	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 16:36
S10 0	1	"20020134035"	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/04 16:27
S10 1	12	azek	US-PGPUB; USPAT	OR	ON	2008/05/04 16:33
S10 2	113916	((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride)))	US-PGPUB; USPAT	OR	ON .	2008/05/04 16:49
S10 3	111324	((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride))) and trim\$4	US-PGPUB; USPAT	OR	ON	2008/05/04 16:49
S10 4	5761	(((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride)))) and trim\$4	US-PGPUB; USPAT	OR	ON	2008/05/04 16:49
S10 5	1632	("52"/\$.ccls. or "428"/\$.ccls. or "264"/\$.ccls.) and (((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride)))) and trim\$4	US-PGPUB; USPAT	OR	ON	2008/05/04 16:50
S10 6	755	("52"/\$.ccls. or "428"/\$.ccls. or "264"/\$.ccls.) and (((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride)))) and trimm\$4	US-PGPUB; USPAT	OR	ON	2008/05/04 16:52

S10 7	11	("52"/\$.ccls. or "428"/\$.ccls. or "264"/\$.ccls.) and (((azek) or (synthetic adj resin)) or (cellular adj (polymer or plastic or PVC or (polyvinyl adj chloride)))) and trimm\$4 and (drywall or dry-wall or (dry adj wall))	US-PGPUB; USPAT	OR	ON	2008/05/04 16:56
S10 8	251	mill\$4 same ((open\$4 adj cell\$4) or open-cell\$4 or opencelled)	US-PGPUB; USPAT	OR	ON	2008/05/04 17:01
S10 9	75	mill\$4 same ((open\$4 adj cell\$4) or open-cell\$4 or opencelled) and cellular	US-PGPÜB; USPAT	OR	ON	2008/05/04 17:04
S11 0	. 1	("3627211").PN. OR ("6860679"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/04 17:12
S11 1	0	ep-0860491-\$.did.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2008/05/04 17:14
S11 2	2	ep-860491-\$.did.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/04 17:14
S11 3	2	ep-878501-\$.did.	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/04 17:15
S11 4	3	"4141944"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/04 17:28
S11 5	23	"4141944"	US-PGPUB; USPAT	OR	ON	2008/05/04 17:28
S11 6	23	("3170974" "3506749" "3563839" "3641228").PN. OR ("4141944"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/05/04 17:28
S11 7	0	absorb adj drywall adj compound	US-PGPUB; USPAT	OR	ON	2008/05/04 17:49
S11 8	0	absorb\$4 adj drywall adj compound	US-PGPUB; USPAT	OR	ON	2008/05/04 17:49
S11 9	0	absorb\$4 adj (drywall or dry-wall or (dry adj wall)) adj compound	US-PGPUB; USPAT	OR	ON.	2008/05/04 17:50
S12 0	314	(drywall or dry-wall or (dry adj wall)) adj compound	US-PGPUB; USPAT	OR	ON	2008/05/04 17:50
S12 1	3	((drywall or dry-wall or (dry adj wall)) adj compound) and cellular	US-PGPUB; USPAT	OR	ON	2008/05/04 17:52

S12 2	242	cellular adj (plastic or polymer or PVC or (polyvinyl adj chloride)) same absorb\$4	US-PGPUB; USPAT	OR	ON	2008/05/04 17:54
S12 3	69	drywall with absorb\$6	US-PGPUB; USPAT	OR	ON	2008/05/04 18:12
S12 4	6	drywall with ((open\$4 adj cell\$4) or open-cell\$4)	US-PGPUB; USPAT	OR	ON	2008/05/04 18:15
S12 5	6	(drywall or dry-wall or (dry adj wall)) with ((open\$4 adj cell\$4) or open-cell\$4) US-PGPUB; OR USPAT			2008/05/04 18:16	
S12 6	9	(drywall or dry-wall or (dry adj wall)) same ((open\$4 adj cell\$4) or open-cell\$4)	US-PGPUB; USPAT	OR	ON	2008/05/04 18:17
S12 7	232	(mill\$4 or abrad\$4 or rough\$5) same open adj (cell or cells or celled) adj foam	US-PGPUB; USPAT	OR	ON	2008/05/04 18:19
S12 8	6	"compression polymers".as.	US-PGPUB; USPAT	OR	ON	2008/05/04 18:22
S12 9	60	((open&4 adj cell\$4) or open-cell\$4) same (paint or drywall or dry-wall)	US-PGPUB; USPAT	OR	ON	2008/05/04 18:57
S13 0	0	((open&4 adj cell\$4) or open-cell\$4) same ((drywall or dry-wall) adj (compound or mud))	US-PGPUB; USPAT	OR	ON	2008/05/04 19:00
S13 1	4	((open&4 adj cell\$4) or open-cell\$4) same (drywall or dry-wall)	US-PGPUB; USPAT	OR	ON	2008/05/04 19:00

Day: Sunday Date: 6/29/2008



PALM INTRANET

Time: 16:17:51

Inventor Name Search Result

Your Search was:

Last Name = BUDZIK First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08609848	5740642	150	03/01/1996	DRYWALL CORNER- TRIMMING ASSEBLY RESISTING BUTT-EDGE SEPARATION	BUDZIK, MARK
08631781	5813179	150	04/12/1996	DRYWALL-TRIMMING ASSEMBLY EMPLOYING PERFORATED SPLICE	BUDZIK, MARK
09298129	6119420	150	04/23/1999	DRYWALL-TRIMMING STRIP FOR TRIMMING ARCHWAY	BUDZIK, MARK
09390511	6145259	150	09/03/1999	DRYWALL-TRIMMING ASSEMBLY RESISTING BUTT-EDGE SEPARATION	BUDZIK, MARK
09615225	Not Issued	161	07/13/2000	Drywall-trimming assembly resisting butt-edge separation	BUDZIK, MARK
09812604	6571520	250	03/20/2001	DRYWALL-TRIMMING STRIP HAVING BULLNOSE PORTION WITH MINIMAL SET- BACK REQUIREMENT	BUDZIK, MARK
10422108	6691477	250	04/24/2003	DRYWALL-TRIMMING STRIP HAVING BULLNOSE PORTION WITH MINIMAL SET- BACK REQUIREMENT	BUDZIK, MARK
10685750	Not Issued	135		Drywall-trimming accessory and methods for making same	BUDZIK, MARK

				and/or preparing same to adhere to drywall-finishing compound	
10774798	Not Issued	71	02/09/2004	Crown molding member having planar portion, intermediate portion, and mounting flange	BUDZIK, MARK
10850225	7200970	150	05/20/2004	COMBINATION COMPRISING VERTICAL WALL, HORIZONTAL CEILING, AND CROWN MOLDING MEMBER HAVING PLANAR PORTION, INTERMEDIATE PORTION, AND MOUNTING FLANGE	BUDZIK, MARK
11088451	Not Issued	41	03/24/2005	Molding member having planar portion tacked to ceiling or wall surface by sealant or caulk	BUDZIK, MARK
11120938	Not Issued	30	05/03/2005	Crown molding assembly and related kit	BUDZIK, MARK
11266577	Not Issued	120	11/03/2005	Drywall-trimming accessory and methods for making same and/or preparing same to adhere to drywall-finishing compound	BUDZIK, MARK
<u>11524126</u>	Not Issued	30		Drywall-trimming strip for trimming archway	BUDZIK, MARK
11540081	Not Issued	61	}	Crown molding member having planar portion, intermediate portion, and mounting flange	BUDZIK, MARK
12032843	Not Issued	25	02/18/2008	DRYWALL TRIMMING ELEMENT WITH COMPOUND LOCKING FEATURE	BUDZIK, MARK
29092490	D412673	150	08/20/1998	MITER-MARKING GUIDE FOR DRYWALL- TRIMMING STRIPS	BUDZIK, MARK
29093817	D431304	150	09/18/1998	THREE-WAY, MITERED, DRYWALL CORNER- TRIMMING DEVICE	BUDZIK, MARK

<u>29123200</u>	D452219	150	05/12/2000	Fiber Optic 45 degree corner	BUDZIK, MARK
29173407	D489832	150	ll l	DRYWALL-TRIMMING STRIP	BUDZIK, MARK
29303802	Not Issued	25	02/18/2008	SANDING PAD	BUDZIK, MARK

Inventor Search Completed: No Records to Display.

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	Budzik	Mark .	
inventor	Search		

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